Incident Action Plan Beaver Creek Incident

ID-TFD-000337, PDHT80 (1502)

DAY SHIFT 0600-2000 Saturday 8/31/2013

TRANSFER OF COMMAND

Risks to fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. There is a high potential for fatalities, serious injuries, or incidents with potential during transfer of command periods (some have occurred in the past). Be proactive in mitigating the risks by proper implementation of LCES—Lookout, Communications, Escape Routes, and Safety Zone.

Factors for increased risks to fireline personnel during transition periods include:

- > No, or poor, briefing of incoming personnel.
- > Lack of fire weather and behavior information, both forecast and observed.
- > Communications; face-to-face briefings may not be possible and radio frequencies may be overextended and/or changing due to the increased demands on the system.
- > Location of safety zones and escape routes may not be known and communicated to all Resources.
- > Not all Resources know who is in command.

Mitigation actions to take:

- > Lookouts: Post and maintain your own lookouts.
- > Communications: Maintain existing communications with your own and adjacent resources, as well as your original supervisor, while you are developing communications with incoming adjacent resources and your new supervisor.
- Escape routes and safety zones: Identify escape routes and assure incoming resources are aware of their locations; be aware that your original escape routes and safety zones may no longer be accessible due to changing fire behavior or your increased distance from them.
- > Transition at the morning briefing.
- > Utilize the Incident Response Pocket Guide transition checklist.

	1. Incident Name		2. Date Prepared	3. Time Prepared
Incident Objectives	BEA	VER CREEK	08/30/13	1800
4. Operational Period 08/31/13	Saturday D	AY Shift 0600 - 2000		
5. General Control Objectives for the incident ((include alternati	ves)		
Safety will be managed using soun providing for firefighter and public s	_	•	ughout the inci	dent, while
Repair suppression related damage	e in coordinati	on with agency resou	urce advisors.	
Maintain and enhance relationships active public information actions.	s with the pub	lic, land owners and	local governme	ents through
Minimize fire effects to private prop commercial timber and State endo	•	eational infrastructure	e, to sage grou	se habitat, and
Provide initial attack support to hos	t unit as requ	ested.		
6. Weather Forecast for Period	A ALALA MARA WAY			
See attached weather forecast.				
7. General Safety Message				
See attached safety message.				
Utilize the check lists in the Incidincident activities.	lent Respon	se Pocket Guide	and commor	n sense in all
8. Att	achments (mark	if attached)		
✓ Organization List - ICS 203	Incident Map		Fire Behavior Fo	
☑ Div. Assignment Lists - ICS 204 ☑	_ ,	_	·	ummary - ICS 220
✓ Communications Plan - ICS205✓ Medical Plan - ICS 206] Traffic Plan 列 Weather Fore	ecast Z	Resource Advisor Unit Log	n s wessage
✓ Medical Plan - ICS 206 ✓ Air Operations Summary - ICS 220 ✓		_	Demob	,
9. Prepared by (Planning Section Chief)		10. Approved by (Incident 9		<u>′</u>
Nancy Masters PSC3		Scott Johnson	ett fom	100,000 5
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ORGANIZA	TION ASSIGNMENT LIST	9. Operations Section	
1. Incident Name	Beaver Creek	Operations Section Chief	Ron Smith
	Beaver Greek		
2. Date	8/30/2013 3. Time 1800		
4. Operational Period	8/31/2013 0600-2000		
5. Incident Commar	der and Staff		
Incident Commander	Scott Johnson / Joe Wyatt (T)		
Deputy IC		a. Division / Group	
Safety Officer	Kim Lemke	Division M/Z/Y/X	Unstaffed
Medical Unit	EMTP Joel Stevenson EMTB Bill Deshaw	Division N	Jeremy Bailey
Information Officer	Robyn Broyles	Division O/P/Q	Unstaffed
6. Agency Represer	tative	Division R	Unstaffed
Agency	Name	Division S/T	Guy Blom TFLD
USFS	Becky Nourse / Kurt Nelson	Division U	Unstaffed
BLM	Mel Meier	Division V	Unstaffed
IDL	Pat Brown / Jay Sila	Division W	Unstaffed
Resource Advisor (FS)	Bobbi Filbert / Deb Taylor / Kelly Lewis		
Resource Advisor (BLM)	John Kurz		
Archaeologist	Schirack / Rosenberg		
		b. Division / Group	
		Rehab Group	Dan Zach
7. Planning Section			
Chief	Nancy Masters		:
Deputy			
Resources Unit	Nancy Masters		
Situation Unit	Jake Lightfoot		
Demob Unit	Nancy Masters		
Documentation Unit		AVE 198	
Status Check In			
HR Specialist		e. Air Operations Branch	
SOPL		Helibase Manager	Chad Runyan
Fire Behavior	Daniel Osterkamp / Nick Schenk	Air Attack Supervisor	
IMET		Air Support Supervisor	
ISUITE	Mike Taylor	10. Finance Section	
GIS Specialstist	Cameron Tongier	Chief	Mike Taylor
Training Specialist		Deputy	
		Time Unit	Debbie Phillips / Leti Lopez (T)
		Procurement Unit	
8. Logistics Section		Comp/Claims Unit	
Chief	Rick Breckel	Cost Unit	
Deputy			
Supply Unit			- 4
Facilities Unit	Ken Bracy		
Base Camp Manager	Elizabeth Wade		
Communications Unit	- ALVANAMINI COL		
Security Unit	Ralph Laplant / Darwin Vallo		
Food Unit	Barney Lyons		
Ordering			
Equipment Manager	Gary Hurst		
		Prepared by (Resource Unit Leader)	
		Judi Zuckert (t)	11 JAKON



INCIDENT Extended Weather Forecast



FORECAST NO: 20

PREDICTION FOR: 6 day outlook SHIFT DATE: 8/31/13 to 9/04/13

TIME AND DATE

FORECAST ISSUED: 2000 8/30/2013

NAME OF FIRE: Beaver Creek Fire UNIT: Sawtooth National Forest

SIGNED Joe Goudsward Incident Meteorologist

WEATHER DISCUSSION: Warm and dry conditions are expected through the weekend as an upper level ridge builds across the Pacific Northwest. A storm system will approach the west coast late in the weekend to push the ridge to the east. This will allow moisture to return to the area with a slight chance of late afternoon to early evening showers and thunderstorms Monday through Wednesday. The warmest and driest days will be over the weekend with slightly cooler temperatures and slightly higher humidity expected Monday and into next week as moisture increases. The air mass will also become a little more unstable to help increase those chances of precipitation. However, the chances of wetting rain (greater than .10 inches) will still remain small.

WEATHER FORECAST FOR SATURDAY:

WEATHER: Mostly clear.

TEMPERATURES: 5500-7000 feet: 81-86, Over 7000 feet: 73-78, except highest peaks over 8000 feet: 70-75

HUMIDITY: 14-19% **20 FT WINDS:**

RIDGETOP -: Southwest 6-12 before in the morning...becoming west in the afternoon 15-25 mph with gusts to 35 mph.

SLOPE/VALLEY -: Down slope/down valley 6-10 mph early...becoming west at 10-15 with gusts to 25 mph.

CWR: 0%

LAL: 1 Haines Index: 4 (low)

WEATHER OUTLOOK FOR SUNDAY:

Weather: Mostly clear.

Temperatures: 5500-7000 feet: 82-87, 7000-9000 feet: 74-79... except highest peaks over 8000 feet: 72-77

Relative Humidity: 12-16%

20 FT WINDS:

RIDGETOP – Southwest 10-20 with gusts to 30 mph.

SLOPE/VALLEY: Down slope/down valley 6-10 mph early...becoming south-southwest 10-15 with gusts to 25 mph.

CWR: 0%

LAL: 1

Haines Index: 5 (moderate)

WEATHER FORECAST FOR MONDAY:

WEATHER: Partly Cloudy with a slight chance of late afternoon through early evening showers and thunderstorms. **TEMPERATURES:** 5500-7000 feet: 80-85, Over 7000 feet: 72-77, except highest peaks over 8000 feet: 68-73

HUMIDITY: 15-23% **20 FT WINDS:**

RIDGETOP - Southwest 10-20 with gusts to 25 mph.

SLOPE/VALLEY-: Down slope/down valley 6-10 mph early...becoming south-southwest 10-15 with gusts to 25 mph.

CWR: 10%

LAL: 3

Haines Index: 4 (low)

WEATHER FORECAST FOR TUESDAY through THURSDAY:

WEATHER: Partly cloudy with a slight chance of late afternoon through early evening showers and thunderstorms. **TEMPERATURES: 5500-7000 feet:** 79-84, **Over 7000 feet:** 71-76, except highest peaks over 8000 feet: 68-74

HUMIDITY: 18-25% **20 FT WINDS:**

RIDGETOP - Southwest 10-20 with gusts to 25 mph.

SLOPE/VALLEY+: Down slope/down valley 6-10 mph early...becoming south-southwest 10-15 with gusts to 25 mph.

CWR: 10% LAL: 3 Haines Index: 4 (low)

For weather support, please call the Pocatello National Weather office at Tel: (208) 233-0834

Website address for the Pocatello National Weather Service Office - http://www.wrh.noaa.gov/pih/

Website for the Pocatello National Weather Service Office including spot requests - http://www.wrh.noaa.gov/firewx/?wfo=pih

Fire Weather Zone - 422

BEAVER CREEK		4. Operational P	rerioa 08/31/1	3 Sa	turday	DAY Shift	t 0600 - 2	000	
5.		Operatio		05314650335334640	4				
Operations Section Chief RON SMITH			Division	Group S	Supervis	or JEREMY	BAILEY		
					Sin.				
			Safety C	Officer		KIM LEMI	KE		
6.		Resources A	ssigned					I .	
Strike Team/Task Force/ Resource Designator		Leader		Num of Pers.	Irans. Y/N	Drop Off P	T./Time	Pick	Up PT./Time
HC1 LAGUNA C-57 8/31	JAMES	SHUSTON		19	N	HAILEY	/0600	HA	ILEY/1400
HC1 FULTON C-56 8/31		ACOSTA		22	N	HAILEY			ILEY/1400
HC2IA ALTA C-95 9/10	WADE	SNYDER		21	N	HAILEY	/0600	KELLY	/ SPIKE/2000
TFLD O-253 9/7		STRICKLAND)	1	N	HAILEY.			/ SPIKE/2000
TFLD(t) O-268 9/7	JOHN	MANTHEI		1	N	HAILEY	/0600	KELLY	/ SPIKE/2000
ENG4 RIDGELINE 3 E-392 9/1	CADIK	BARNES		3	N	HAILEY.	/nenn	KELLY	7 SPIKE/2000
ENG4 PLAYING BUFFALO 15 E-391 9/10		Y LEWIS		3	N	HAILEY			/ SPIKE/2000
ENG4 PLATING BOTT ALC 13 E-391 9/10	I LIXIX	I LLVVIO		3	14	TITALLI	70000	11000	OI II(L)2000
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4					,				
7. Control Operation Secure fire in Wolftone Creek.									
Assist REHAB GROUP as necessary. PLAYING BUFFALO 15 and RIDGELINE 3 p	natral Da	or Crook to Mi	olftono (Prook					
PLAYING BUFFALO 15 and RIDGELINE 3 p	patroi De	er Creek to vvo	ontone (JIEEK.					
8. Special Instructions									
HC1 Laguna and Fulton off line at 1400 hou).						
Backhaul any supplies/garbage off lines in a Complete backhaul early and be bear aware		ns.							
PLAYING BUFFALO 15 support helibase.	,								
EMTD DECLIANA store at DD 50									
EMTB DESHAW stage at DP 50. EMTP STEVENSON stage at Helibase.									
	<u> </u>			, 0					
9. Function Frequency - RX Frequenc		sion/Group Com Tone		ions Su ⁄stem	mmary	Channel	Syste	m	Channel
Command Prequency 100 Prequence	, ., 		1 ,						
Tactical Div/Group 162.2250 162.22	250		P	King		1			
Logistics		***************************************							
Air to Ground						2			
Prepared by (Resource Unit Leader)		ved by (Planning		chief)	1	Date Prepa	red 0/13	Time F	Prepared 1700
Judi Zuckert (t)	ivancy	Masters PSC:	000	NI	w	00/3	U/13 Page	e of	ICS 204 Forms
ICS 204		Fil	nal				rage	5 UI	100 204 FOIMS

1. Branch

Division Assignment List

2. Division/Group

N

Division As	signment List	1. Branch				2. Division/C	Group S/T	
3. Incident Name	R CREEK	4. Operational F		Satı	urday	DAY Shift 06	,	
5.			ns Personnel					
Operations Chie	RON SMITH		Task Force Le	eade	r	GUY BLOM		
			Safety Office	r		KIM LEMKE		
6.		Resources A	ssigned this F	20,000,000				
Strike Team/Task Force/	Resource Designator	Leader	Num Per		Γrans. Y/N	Drop Off PT./T	ime Pic	k Up PT./Time
HC2IA SALT LAKE 1	C-96 9/10	NATE CRUMP		20	N	HAILEY/060	00 B	AKER/2000
ENG4 PLAYING BUFF	ALO 17 E-390 9/10	KEVIN PARSONS		3	N	HAILEY/06	00 B	AKER/2000
ENG6 FLAMECATCH				3	N	HAILEY/06		AKER/2000
ENG6 BLAZERUNNE		AARON CARLSON		3	N	HAILEY/06		AKER/2000
EMTB E-378 9/8		BILL DESHAW		1	N	HAILEY/06		AKER/2000
EMTP E-377 9/8		JOEL STEVENSON		1	N	HAILEY/06	00 B	AKER/2000
								
								2000
7. Control Operations Mop-up and patrol. Support rehab if reque	sted.							
8. Special Instructions Backhaul any supplies Complete backhaul ea	/garbage off lines in a							
EMTB DESHAW stage EMTP STEVENSON st								
9. Function Frequ	iency - RX Frequency	Division/Group Cor	nmunications System			Channel	System	Channel
Command	Frequency						V	
	8.6125 168.612	25	King			2		
Logistics								
Air to Ground Prepared by (Resource U	Init Leader)	Approved by (Planning	Section Chief		\perp_{A}	Date Prepared	Time	Prepared
Chandler Mundy(t)	nik Leauer)	Nancy Masters PSC		Di	il	08/30/1		1700
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Division Assignment List		1. Branch				2. Division	on/Group REHAE	3 GRO	JP
3. Incident Name BEAVER CREEK		4. Operational F	Period 08/31/1	2 0-	turdov	DAV Shift			
5.			ons Perso		turday	DAY Shift	. 0000 - 20	JUU	
Operations Chief RON SMITH					Superviso	or DAN ZAC	Н		
			Safety O	fficer		KIM LEM	/E		
6.		Resources A	1		ind	KIIVI LEIVIR	<u> </u>		
Strike Team/Task Force/ Resource Designator		Leader		Num of	Trans.	Drop Off P	r /Time	Pick U	p PT./Time
TFLD O-253 9/7	GAR	/ STRICKLANE)	Pers.	Y/N N	HAILEY/			AKER/2000
TFLD O-243 9/1		THAN PAYNE		1	N	HAILEY/			AKER/2000
HC2IA PATRICK 13A C-97 9/10		K OSBORNE		20	N	HAILEY/			AKER/2000
HEQB O-387 9/12		OLTROGGE		1	N	HAILEY/			AKER/2000
11245 0 001 0/12	17102	. 021110002		•		* 17 (12 17	0000		1111112000
ENG4 DB JET 7 E-389 9/10	JACK	REES		3	N	HAILEY/	0600	В	AKER/2000
						140 4 101			
CHIP DONE RITE 1 E-366 9/7	COD,	Y MEYERS		1	N	HAILEY	0600	В	AKER/2000
TRUCK DONE RITE 1 E-380 9/8				1	N	HAILEY	0600	В	AKER/2000
CHIP DONE RITE 2 E-385 9/10	BRAY	DON WHITE		1	N	HAILEY	0600	В	AKER/2000
TRUCK DONE RITE 2 E-386 9/10			***	1	N	HAILEY	0600	В	AKER/2000
EXCA DOBSON E-66 8/31	STEV	/E DOBSON		2	N	HAILEY	0600	В	AKER/2000
FELB M & J LOGGING E-368 9/11	JAME	S GIBLEAU		2	N	HAILEY	0600	В	AKER/2000
LOG TRUCK SOUTH FORK E-381 9/11	GAR'	Y BRADSHAW		1	N	HAILEY	0600	В	AKER/2000
FOBS O-390 9/9	NICK	SCHENCK		1	N	HAILEY	0600	В	AKER/2000
								-	
Control Operations Identify rehab needs and coordinate with res DIVS report daily rehab accomplishments to		advisors to rehal	b hand a	nd med	chanical	control lines	s to meet h	nome unit	standards.
8. Special Instructions Backhaul any excess supplies and trash to somplete backhaul early and be bear aware Walk EXCA DOBSON out and report to Bake EMTB DESHAW stage at DP 50. EMTP STEVENSON stage at Helibase.	∍. ```.	•	ters at IC	:P.					
2.2.2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3								7245.40.0	
9. Erogueney BY Eroguene	********	ision/Group Com	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Channel	Overte :-	, T	Channal
Function Frequency - RX Frequency Command	cy - IX	Tone	Sy	stem		Channel	Syster	n	Channel
Tactical Div/Group 154.45250 154.45	250	RX/TX 131.8				4			
Logistics									
Air to Ground				- Annual Control of the Control of t			***		
Prepared by (Resource Unit Leader) Judi Zuckert (t)		oved by (Planning Masters PSC	-	The state of the state of	1	Date Prepa 08/30		Time Pr	epared 1700
	[Name)		1000	vey)	we	1 00/30		of .	
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AIR OPERATIONS SUMMARY 220	Prepared By: Craig Cook	Prepared [Prepared Date:8/30/13	Prepared Time:2000hrs	ne:2000hrs
	2. OPERATIONAL PERIOD DATE: START TIME:	START TIME:	END TIME:	SUNRISE:	SUNSET:
1. INCIDENT NAME: BEAVER CREEK	8/31/2013	0800	2000	0704	2008

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	4. FREQUENCY USE:	5. TFR:
Ensure that water drops provide a tactical value. Ensure tactical effectiveness of water drops by working with ground troops.	A/G 3 – Bucket Drops	Beaver Creek 3/5068
ENSURE COMPLETE BRIEFINGS ARE GIVEN PRIOR TO ASSIGNMENTS.	Your Allow	124 7250
INSPECT BUCKETS/SNORKELS FOR MUD/PLANT MATERIAL BETWEEN MISSIONS.	אים	0800 to 2100 daily
EQUIPMENT MUST BE RINSED PRIOR TO UTILIZING THE ALPINE LAKES DIPSITES.		
EQUIPMENT MUST BE RINSED PRIOR TO MOVING FROM CLARENDON AND DREDGE TO OTHER		
SITES. SOUTH IDAHO DISPATCH (ELISE/APRIL) 208-732-7247/7240 AVIATION OFFICER – GREG LOPER 208-3987		

6 PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	HΑ	8. FIXED-WING Avail/ Type/ Make-Model/
VII. (1) (1) (1)		42E 640 4700	Eived Wing Victor (A-27)	124 7250		AIRTANKERS and LEAD PLANES
HEBZ (Deer Creek)	Chad Kunyan	455-019-1709	LIVER WILLIG VICTOR (A-Z1)	124.1200		
Deer Creek HB		208-578-0996	Rotor Victor (A-28)	133.0500		Order through South Idano Dispatch
			Air/Ground 3 (A-29)		168.0125	
			Air/Ground 4 (A-30)		169.2875	Air Attack
			DECK		163.100	Order through South Idaho Dispatch
					ì	
			Air Guard		168.625 TX tone 110.9	

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2. ロロニこうしょ		(Oper Pagninol)	9. HELICOP I ERS (USE Additional Silvers as INECESSAI)	recessary,							
FAA N# TY	≱	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	Ł	MAKE/ MODEL	BASE	AVAIL	REMARKS
407RL	ж	407RL 3 Bell 407	Deer HB	0060	Short Haul (A-148)						
173BH	က	173BH 3 A-Star B3 Deer HB	Deer HB	0060	(A-167)						
											displaying the state of the sta

ICS 220 - Continued

10. TASK/ MISSIC	N/ ASSIGN	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	ort, Bucket Operation	ns, SAR, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
	•	***ALL MISSIONS SHOULD BE REQUESTED THROUGH AIR ATTACK OR DEER HELIBASE****	EER HELIBASE***	*	
Air Tactical		Coverage by ATGS DIVS contact Helibase they will call ATGS	0060	Hailey	Fire
Water Drops		Requested by DIVS and approved by OPS.	As Requested	DeerHelibase	Fire
Medivac		Crew Boss contact DIVS; DIVS contact OPS for medical evacuations or medical transport for relay to Medical Unit/Dispatch.	As Requested	Deer Helibase	Fire
Recon		Requested by DIVS and approved by OPS	As Requested	Deer Helibase	Fire
BAER		Support as needed	As Requested	Deer Helibase	Fire
Repeater	_	Remove all Fire Repeaters 4 sites total (see locations list)	0060	Deer Helibase	Fire
		Resupply DIV N with blivets, bladder bags (coordinate w/DIV-N)			
Sling Work	7	Utilize Engine 15 Playing Buffalo (E-391) for blivet support and bucket washing.	As Requested	Deer Helibase	Fire

HOOR! CHOTHE!	T DATE DAOLE
HELIBASES and MOBIL	HELIBASES and MUBILE RELAKDANI BASES
Deer Creek Helibase 43° 33.733'N114° 23.497'W	H-41 43° 27.96'N X 114° 36.92'W
SNRA Helispot (H-72)43° 47.463'N 114° 25.311'W	H-51 43° 34.71'N X 114° 38.48'W
Hailey Helihase 43°30 22'N x 114° 17.73'W	H-60 43° 35.56'N X 114° 40.98'W
Baker Snike Helisnot (H-73) 43° 47.09'N 114° 33.54'W	H-61 43° 37.06'N X 114° 40.67'W
	H-45 43° 31.60'N X 114° 41.73'W
	H-81 43° 43.46'N X 114° 36.23'W
	H-63 43 37. 65 X 114 21.97

Flights above ground level		Flight Permitted in Winds Less than/ Maximum Gust Spread	
	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	50 kts / Gust: N/A	50 kts / Gust: N/A	50 kts / Gust: N/A
Less than 500' AGL	40 kts/ 15 kts kts	40 kts /15 kts	30 kts / 15 kts

Approved by Craig Cook

Incident	Radio C	Communications Pla	1. Incident to BEAVE	Name 2 R CREEK	. Operational Period 08/31/13 Saturda	ay	DAY Shift 06	300 - 2000
3.			Basic Radio	Channel Utilizat	tion			
Radio Type	Channel	Function		ncy/Tone	Assignment			Remarks
King	1	Tac 1	RX 162.2250	TX 162.2250	DIV N			
King	2	Tac 2	RX 168.6125	TX 168.6125	DIV S			extrar and the
	3	Tac 3	RX 151.32500	TX 151.32500	DIV T			
			Tone RX/TX 13	1.8				
	4	Tac 4	RX 154.45250	TX 154.45250	REHAB GROUP			
			Tone RX/TX 13	1.8				
King	5	'	RX 172.250 Tone TX 107.2	TX 164.625			Forest repea	ater
				TV 40 4 00 5			— — — — — — — — — — — — — — — — — — —	-4
King	6		RX 172.250 Tone TX 110.9	TX 164.625			Forest repea	ater
Vina	7	· ·	RX 172.250	TX 164.625			Forestr repe	ater
King	'	ropell	Tone TX 131.8	17 104.023			i oresti repe	ato
King	8	Horton	RX 172.250	TX 164.625			Forest repea	ater
			Tone TX 136.5					
King	9	Big peak	RX 172.250	TX 164.625			Forest repe	ater
			Tone TX 146.2	•				
King	10	Zumwalt	RX 172.250	TX 164.625			Forest repe	ater
			Tone TX 167.9					
King	11	Steel	RX 172.250	TX 164.625			Forest repe	ater
			Tone TX 103.5				.'	
King	12	Sheep	RX 172.250	TX 164.625			Forest repe	ater
			Tone TX 156.7					
NIFC	14	AIR TO GROUND 3	RX 168.0125	TX 168.0125				
NIFC	15	AIR TO GROUND 4	RX 169.2875	TX 169.2875				
King	15	BLM Bell	RX 166.8500	TX 163.0250			BLM repeat	er
Ü			Tone TX 131.8					
	16	Medevac	RX 155.28000	TX 155.28000	Emergency Evac	Only	Communica LifeFlight H	
			TX 156.7	1			Enci light H	
4. Prepared	by (Comm	nunications Unit)	1			5. Da	ite Prepared	6. Time Prepared
Gary Gies	er	Jun /22					08/30/13	0956

-2013- REPEATER NAME	AGENCY	RX	RX TONE	тх	TX TONE
TWIN FALLS DISTRICT - BLM	AGLIOT	117	TIX TOTAL	17	IXTONE
Shoshone Direct	BLM	166.8500 (N)		166.8500 (N)	
Bennett Mountain	BLM	166.8500 (N)		163.0250 (N)	100.0
Bald Mountain	BLM	166.8500 (N)		163.0250 (N)	107.2
Bell Mountain	BLM	166.8500 (N)		163.0250 (N)	131.8
Davis Mountain	BLM	166.8500 (N)		163.0250 (N)	114.8
Burley Direct	BLM	168.5625 (N)		168.5625 (N)	114.0
Magic Mountain	BLM	168.5625 (N)		163.0750 (N)	100.0
Mt. Harrison	BLM	168.5625 (N)		163.0750 (N)	100.0
Portable Repeater	BLM	168.5625 (N)		163.0750 (N)	
Granite Pass	BLM	168.5625 (N)			114.8
Tactical 1	BLM	172.7750 (N)		163.0750 (N)	123.0
Tactical 2	BLM	173.8625 (N)		172.7750 (N)	
Tactical 3	BLM			173.8625 (N)	
Tactical 4	BLM	168.6375 (N)		168.6375 (N)	
SAWTOOTH - USFS	DLIVI	166.8000 (N)		166.8000 (N)	
Sawtooth North	USFS	172.2500 (N)		170.0500 (NI)	
Basin Butte (Summer '13)	USFS	172.2500 (N)		172.2500 (N)	100.0
Bald Mtn	USFS	172.2500 (N)		164.6250 (N)	100.0
Iron Mtn	USFS	172.2500 (N)		164.6250 (N)	107.2
Bell	USFS	172.2500 (N)		164.6250 (N)	110.9
Horton	USFS	A STATE OF THE STA		164.6250 (N)	131.8
Big Peak	USFS	172.2500 (N)		164.6250 (N)	136.5
Zumwalt	USFS	172.2500 (N)		164.6250 (N)	146.2
	USFS	172.2500 (N)		164.6250 (N)	167.9
Sheep Mtn. Steel Mtn.	USFS	172.2500 (N)		164.6250 (N)	156.7
Potaman Peak	USFS	172.2500 (N)		164.6250 (N)	103.5
North Portable	USFS	172.2500 (N)		164.6250 (N)	123.0
Sawtooth South	USFS	172.2500 (N) 171.5000 (N)		164.6250 (N)	179.9
Black Pine	USFS	171.5000 (N)		171.5000 (N)	1100
Magic Repeater	USFS	171.5000 (N)		162.6125 (N)	110.9
Knoll Mountain	USFS	171.5000 (N)		162.6125 (N) 162.6125 (N)	123.0
Hegler (Summer '13)	USFS				131.8
South Portable	USFS	171.5000 (N) 171.5000 (N)		162.6125 (N)	136.5
Tactical 1	USFS			162.6125 (N)	179.9
Tactical 2	USFS	162.2250 (N)		162.2250 (N)	7.05
Project 1	USFS	168.6125 (N)		168.6125 (N)	
MISC.	0576	163.7125 (N)		163.7125 (N)	
IDL TAC 1	IDL	150 1450 (NI)		150 1450 (NI)	
IDL TAC 2	IDL	159.1450 (N)		159.1450 (N)	
Air to Ground 03	IDL	159,2850 (N)		159.2850 (N)	100.0
Air to Ground 19		151.1450 (N)		151.1450 (N)	100.0
Air to Ground 54	mann manning billion	168.1250 (N) 168.5375 (N)	for the property and the first state of the	168.1250 (N)	
Air to Air AM Frequency		100.5375 (N)		168.5375 (N)	
Secondary A/A AM Frequency	British And the London Marketine				
National Flight Follow		168.6500 (N)	110.9	169 6500 (NI)	1100
National Air Guard	man and the second of the seco	168.6250 (N)	110.9	168.6500 (N)	110.9
		A November of the Control of the Con	110.9	168.6250 (N)	110.9
Local Flight Follow Bennett		170.1000 (N)		164.8000 (N)	100.0
Local Flight Follow Harrison		170.1000 (N)		164.8000 (N)	107.2
Local Flight Follow Big Peak		170.1000 (N)		164.8000 (N)	146.2
Life Flight		155.2800 (N)		155.2800 (N)	156.7

Resource Advisors Message - Fire Line Rehab Standards

- Pick up all flagging, litter, and trash and pack out to disposal site.
- If water-drafting activities disturbed stream banks reconstruct the bank edge to prevent erosion.
- Remove any dams or other obstructions in channels created for water drafting/pumping.
- Return fish screens (buckets) to Supply.

Handline Repair

- Recontour handline by pulling berm, duff, and soil onto line. Scatter slash, logs, limbs, pine bows or sage back over handline.
- Backfill all cupped and trenched lines (including lines for hose lays and interior lines). Backfill with soil, duff, limbs, slash, etc.
- Flush cut stumps to within 4 inches of the ground. Cover stumps with soil, ash, vegetation...
- Scatter slash created during handline construction.
 Scatter back over rehabed handline. Do not scatter into creeks.
- For handline in stream banks or wetlands, reconstruct the stream bank and pull back sod and vegetation.
- Obscure handline that connects to existing trail/road routes to the extent possible. Utilize existing downed material (logs and limbs).

Mechanical (Dozer) Line Rehab

- Recontour dozer line by pulling berm (soil, duff) onto the line, scatter sagebrush and small logs in a natural arrangement.
- Remove fill that was placed within drainages, so that water flows unobstructed. A hand crew may be needed to re-establish the drainage channel.
- Ensure proper drainage of waterbars.
- Decompact line where designated by Resource Advisors.
- Where possible, block the first 200 feet of the dozer line that ties into the existing roads and trails. Use existing native materials.
- Where dozer line crosses and/or has damaged existing recreation trails, reconstruct trails to previous condition and width using hand crews to rebuild trails. A Forest trails specialist will direct all major work to repair trails.
- Rebuild fence where it was removed to construct line.
- Dozer line on steep slopes (>30%) or in riparian areas may require rehabilitation with hand crews.
- Coordinate broadcast seeding of dozer line with a Resource Advisor.
- Water bars should slope at a 45 angle to the fire line to move water off the line to the down slope side. Always place a water bar at a slope change. Water bars can be made out of rock, logs, or drainage dips.

Handline							
Waterbar Spacing Guidelines							
Gradient	Maximum spacing						
	(feet)						
10-19%	75						
20-39%	50						
>40%	25						
Dozer Line							
Waterbar Spacing Guidelines							
Gradient							
,	(feet)						
10-30%	75						
>30%	25						
Height =	Height = 18-24 inches						

HR MESSAGE Transition! Transition! Change! Change! Change!

Doesn't anything ever stay constant on an Incident? NO!

The only thing that remains constant on an Incident is that nothing remains constant. The Management Team on the Incident is about to change. Crews are rotating in and out. The weather is changing.

Throughout all these changes, one expectation remains the same. All of you are expected to behave appropriately and to deal with potentially negative issues in an acceptable manner. As your tolerance and patience grow shorter, it becomes more and more difficult to keep your cool. This is the time when maintaining your composure is the most critical. Remember you are here to deal with the Incident, and to keep the negative issues from happening.

Human Resources is here to assist you in dealing with those issues. Please see me if I can help in any way. Take care of yourselves and those around you.

Craig Vanderpool, HRSP

Security Transition Plan

Incident: Beaver Creek Fire Date: 08/31/13 Location: Hailey, ID.

Security Operations have been managed from the ICP, Security/Logistics location in the meadow adjacent Buttercup Road, Hailey, ID.

Assigned Security personnel have provided dedicated 24 hour coverage for several traffic control points and have provided general law enforcement and security needs for the Beaver Creek Fire Incident Command Post.

Several local area county, state, and federal law enforcement officials have made themselves available to provided support and assistance during the incident. Their verified contact information is as follows.

Law Enforcement Contacts

	Agency	Name	Phone#
1.	Bryan Carpita	Lt. , Blaine Co. Sheriffs Office	208-788-5550
2.	Brad Gelskey	Sgt.,Blaine Co. Sheriffs Office	208-788-5555
3.	Dave Sanders	Camas County Sheriff	208-764-2261
4.	Lisa Schutzberger	Bureau of Land Management	208-312-1693
5.	Greg Stuart	US Forest Service LE Liaison	208-258-0543
6.	Brad Fleenor	US Forest Service LEO	208-727-7371

Most assigned Security resources will be demobilized on 08/31/2013 by 1200 hrs.

 Security resources remaining on incident (transitioning to the Type 3 organization) are as follows:

SEC1 Ralph Laplant O- 212, Phone #: 1 (218) 591-2318

SEC1 Darwin Vallo O- 344, Phone #: 1 (505) 401-0998

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
. Unit Name/Designators	5. Unit Leader (Name and Posi	lion)	6. Operational Period
•	Roster of	Assigned Personnel	
Name	ICS	Position	Home Base
		1-	
Sign of the State	Activity L	og Major Events	
imie		Major Evenis	
			4.4
9. Prepared by (Name and Positi	on)		

Time	Major Events
	2
	·
9. Prepared by (Name and Position)

ICS 214 3/2007

MEDICAL PLAN 1. Incident Name BEAVER CREEK			2. Date prepare 8/30/2013	Date prepared 3. Time Prepared 1700			4. Operational Period 8/31/13 0600-2200			
5. Incident Medical Aid Stations										
Medical Aid Stations Location			n		Y			Y	Parame	edic No
Baker ICP		HWY 7	75, Ketchum ID			****				X
6. Transportation: Ground Ambuland	ce Services									
Name	Location		les suitacites talles etreme	23.11.15.00.00 (B.5.)		Phone			Parami es	edic No
BC COMM (Direct Dispatch)	Hailey & Ke	otchum				(208) 726-8271	*****	_	(NO
6 A. Air Ambulance Services	Trainey & No.	Ctonum								
Life Flight	State COM	M				1-800-632-8000)	(
Short Haul Helibase						(208) 578-0997		١,	,	
St. Luke's Air Twin Falls or		or Boise				(208) 381-8900		,	、	
7. Hospitals										
Name Address			Travel Time Air Ground				Helipad Yes No		Burn Center Yes No	
St. Luke's Wood River Medical Center (Trauma Level 3) 100 Hospital Dr. Ketchum, ID 83340 43 38.92 114 20.9		0	15 Min	30 Min	ER- (2	ER- (208) 727-8100				х
St. Luke's Magic Valley Medical Center (Trauma Level 4) 801 Pole Line Twin Falls, ID 83301 42 35.45 114 29.77			33 Min	1 Hr, 10 Min	ER- (2	ER- (208) 814-1440				х
St. Alphonsus Hospital 1055 N. Curtis I Boise, ID 83706 (Trauma Level 2+) 43 36.86 116 15.86		•	57 Min	1 Hr, 50 Min	ER- (208) 367-3221		х			х
University Of Utah Medical Center (Trauma Level 1) 50 N. Medical Dr. Salt Lake City, UT 8 40 46.23 111 50.13		84132	2 Hr, 21 Min	4 Hr, 16 Min	ER- (801) 581-2292		х		х	
8. Medical Emergency Procedures	111 50.15									
n the event of a medical emergency provide the following information to he Communications Unit: 1. Declare the nature of the emergency: A. Medical injury/illness? Is it Life Threatening? 2. If Life Threatening, then request the frequency be cleared for emergency traffic. 3. Identify the on-scene point of contact (POC) by Resource and Last name (i.e. POC is TFLD Smith) 4. Identify nature of incident, # injured, patient assessment(s), and location (geographic and GPS coordinates). 5. Identify on-scene medical personnel by position and name (i.e. EMT Jones). 6. Identify preferred method of patient transport. 7. Request any additional resources and/or equipment needed. 8. Document all information received and transmitted on radio or phone. 9. Identify any changes in the on-scene point of contact or medical personnel as they occur.			or nd D and (i.e. d.	ívision M	IXYZ: H-3	Key Helisp libase: LAT 43 3 1, 32, 34, 41, 42 Division W: H-6 Division R: Division S: Division O,P,Q: Division N: H-3 Division N): LAT Resource Baker ICP- Desh lelibase- Steven	3.733 LONG , 43, 44, 45, 0, 61, 62 H-81 H-73 H-71, 56 3, 34, 35 43 30.45 LG es aw EMTF	51, 52, \$	53, 54,	55
9. Prepared by Lizzie Watson, MEDL				viewed b	•	F2	21/	lau		/
								Jon	8	